

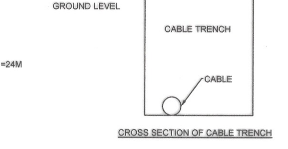
R. E. MODIFICATION WORK

NOTE:-

1.) DEPTH OF TRENCHLESS NOT MAY BE LESS THAN 2.5 MTR. FROM THE GROUND LEVEL.
2.) JCB MACHINE IS NOT ALLOWED FOR EXCAVATION OF TRENCHING WORK IN STATION AREA UNLESS SPECIFICALLY PERMISSION.
3.) CABLE JOINTER SHOULD BE AVAILABLE AT SITE ALONG WITH PIECES OF CABLE INSIZE TRENCHING NEAR S &T CABLE.
4.) CABLE EXPOSED / UNEARTHED DURING TRENCHING / EARTH WORK WILL BE IMMEDIATELY INFORMED TO SECTIONAL SUPERVISIOR & S&T CONTROL AND NECESSARY ARRANGEMENT WILL BE MADE FOR SECURITY THE EXPOSED / UNEARTHED CABLE.
5.) PROPOSED CABLE WILL BE LAID AT END OF RLY BOUNDARY OR WITH IN 1.00M FOR END OF RLY BOUNDARY.

1.) OFFSETS SHOWN FROM THE CENTRE OF THE TRENCH TO CENTRE OF THE TRACK
2.) ALL DIMENSIONS ARE IN METERS.
3.) RCC PIPE 150 MM DIA 2M LONG USED FOR TRACK CROSSING =186M
4.) RCC PIPE 150 MM DIA 2M LONG USED AT GATES NO 5,6,7&9 =40M
5.) RCC PIPE 150 MM DIA 2M LONG USED IN MAIN TRENCH =58M
6.) G.I. PIPE 75 MM DIA 6M USED BRIDGES/CULVERTS NO =18M
7.) G.I. PIPE 75 MM DIA 6M USED FOR POSITIVE BOOM LOCKING AT GATE =24M
8.) G.I. PIPE 50 MM DIA 6M USEDIN SM OFFICE=1.10M
9.) TRACK CROSSING WILL BE DONE BY HORIZONTAL BOURING MINIMUM 1.2 MTR. BELOW OF GROUND LEVEL.
10.) CABLE WILL BE LAID OR CULVERT & BRIDGE THOURGH GI PIPE AS SHOW BELOW DIAGRAM.

TRENCH — G.I.PIPE — TRENCH



CROSS SECTION OF CABLE TRENCH

R.S.Infraprojects Pvt. Ltd.

SENIOR ENGINEER/S&T

LEGEND	
OHE MAST	⊠

COMPLETION

Sr. DGM/RITES (RITES, THE INFRASTRUCTURE PEOPLE, A Government of India Enterprise)	N.R.					CABLE ROUTE PLAN	GONEANA (CLASS 'B') (ELECTRONIC INTERLOCKING)	
ENGINEER/S&T	DIVN-FZR	SSE/SIG/KKP	SSE/D&D/FZR	DSTE/FZR	Sr. DSTE/FZR		TO SUIT SIP NO.6008 ALT'E' CUTO:- 28.06.2022	SHT.NO. 01/01